Applicant Information

Interested physicians who have satisfactorily completed the appropriated residency program can download the application from the Fellowships page on our website: rehabmedicine.pitt.edu. Our program uses the common application for SCI fellowships. We participate in the NRMP Match process to fill our position.

The following must be submitted with the application:
- Updated CV
- Copies of all score sheets from USMLE, COMLEX, and/or other examinations
- ECFMG Certificate (if applicable)
- Three letters of recommendation

ACGME #3454113017

Dr. Harrington is board certified in both physical medicine rehabilitation and spinal cord injury medicine. As director, she bring a high level of expertise in bowel and bladder health, wound care, and inpatient/outpatient management of care.

For more information contact:
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rehabmedicine.pitt.edu
OVERVIEW
Our program is focused on preparing the fellow in optimal use of medical and rehabilitation interventions to improve the daily functioning and quality of life of patients who have both traumatic and non-traumatic spinal cord injuries, and other diagnoses such as multiple sclerosis, myelopathy, and acute inflammatory demyelinating polyneuropathy.

The fellowship provides excellent exposure to:
- Acute care
- Inpatient rehab
- Outpatient continuity clinics
- Consultations
- Spasticity management

Fellowship training is centered at UPMC Mercy, a level 1 trauma center and home to the UPMC Rehabilitation Institute. Fellows also rotate at UPMC Presbyterian and Children's Hospital of Pittsburgh, both of which are also level 1 trauma centers.

UPMC-SCI
The Department is proud to house a prestigious Model System on Spinal Cord Injury, funded by the National Institute on Disability, Independent Living, and Rehabilitation Research.

The fellowship offers a unique opportunity to research and enhanced data collection and enhanced information exchange among the model centers.

INPATIENT EXPERIENCES
Rotations in the acute care/trauma setting take place in UPMC adult and pediatric care centers. The fellow will engage in consults on patients with new SCI as well as readmission of SCI patients with new problems, multiple sclerosis, or spine or spinal cord dysfunction of another etiology.

The program includes 5 months of inpatient rehab training in our 20-bed SCI unit. The fellow helps to lead an interdisciplinary team to maximize patient recovery and independence.

Speciality training in neurogenic bladder, urodynamic testing, and pulmonary management of patients with SCI is also provided.

OUTPATIENT EXPERIENCES
The fellow will participate in several clinics with faculty from a variety of departments within UPMC during the outpatient rotation.

Fellows will participate in specialty outpatient clinics and programs, and receive training treating conditions including:
- Botulinum toxin injections
- Baclofen pump management
- Adult and pediatric spina bifida
- Assistive technology

EDUCATIONAL and RESEARCH OPPORTUNITIES
Fellows will participate in a wide variety of educational opportunities such as educating residents and medical students and presenting at conferences.

Fellows are allotted a half day per week protected time to pursue their research interests. By the end of the training, the fellow is encouraged to submit at least 1 abstract to a national meeting and participate in the writing of a manuscript for a peer-reviewed publication.